

Fig. 7

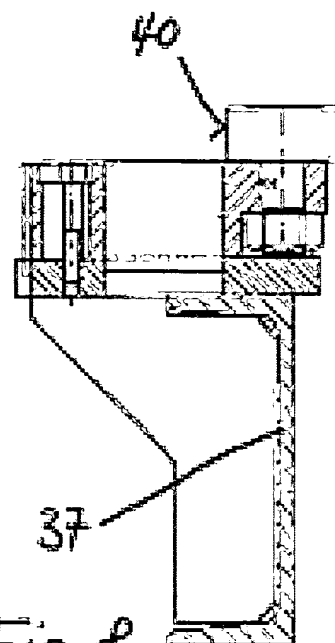


Fig. 8

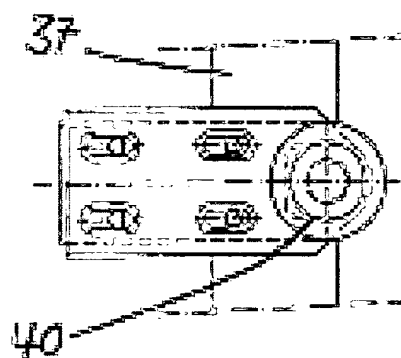


Fig. 9

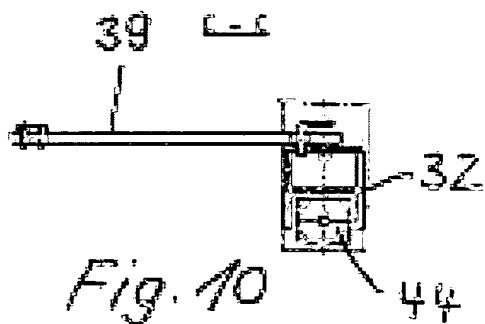


Fig. 10

SUMMARY

The device for the support of chassis (8) with at least two pairs of individual wheels (7) or at least two wheel sets (29) and which are installed in the chassis (8) turnable around their respective axis of rotation, is designed to support the remaining wheel sets (11, 12) of a bogie (8) during the machining process on a wheel set machining unit (1). A support (16 to 19, 31 to 34) is provided in longitudinal direction (3) at a distance (9, 10) from the machining tools (6) of the wheel set machining unit (1), by which one of the wheel sets (11, 12) not being machined at the time can be received during machining.

Fig. 1 is intended for the summary.

